

# WEST Search History for Application 10566958

Creation Date: 2008101321:55

Query	DB	Op.	Plur.	Thes.	Date
(resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6)	PGPB, USPT	ADJ	YES		10-10-2008
(route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data)	PGPB, USPT	ADJ	YES		10-10-2008
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same ((route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) )	PGPB, USPT	ADJ	YES		10-10-2008
(signal\$6 near1 transfer\$6 near1 point\$) or STP	PGPB, USPT	ADJ	YES		10-10-2008
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) ) same ((signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same ((signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) ) and ((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) ) and ((signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
(route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 information	PGPB, USPT	ADJ	YES		10-10-2008
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same ((route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 information )	PGPB, USPT	ADJ	YES		10-10-2008
		ADJ	YES		10-10-2008

((signal\$6 near1 transfer\$6 near1 point\$) or STP ) and ((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 information )	PGPB, USPT				
((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same ((signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
((route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) ) same ((signal\$6 near1 transfer\$6 near1 point\$) or STP ) and ((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
((packet\$ near1 network\$) or IP or ATM) same ((resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (signal\$6 near1 transfer\$6 near1 point\$) or STP )	PGPB, USPT	ADJ	YES		10-10-2008
((packet\$ near1 network\$) or IP or ATM) same (resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (signal\$6 near1 transfer\$6 near1 point\$) or STP ) and ((route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) )	PGPB, USPT	ADJ	YES		10-10-2008
(TDM near1 network\$6) same ((packet\$ near1 network\$) or IP or ATM)	PGPB, USPT	ADJ	YES		10-10-2008
((packet\$ near1 network\$) or IP or ATM) same (resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (signal\$6 near1 transfer\$6 near1 point\$) or STP and (route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) ) and ((TDM near1 network\$6) same ((packet\$ near1 network\$) or IP or ATM) )	PGPB, USPT	ADJ	YES		10-10-2008
TDM same ((packet\$ near1 network\$) or IP or ATM)	PGPB, USPT	ADJ	YES		10-10-2008
((packet\$ near1 network\$) or IP or ATM) same (resource\$ or bandwidth\$) near1 (management\$ or manager\$ or manag\$6 or controller\$ or control\$6) same (signal\$6 near1 transfer\$6 near1 point\$) or STP and (route\$ or rout\$6 or routing\$ or link\$ or path\$) near1 (information or data) ) and (TDM same ((packet\$ near1 network\$) or IP or ATM) )	PGPB, USPT	ADJ	YES		10-10-2008
circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$)	PGPB, USPT	ADJ	YES		10-13-2008
(packet\$ or wireless) near1 network\$	PGPB, USPT	ADJ	YES		10-13-2008

(circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$)) same ((packet\$ or wireless) near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
(SS7 near1 network\$) same (circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$)) same (packet\$ or wireless) near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
SS7 near1 network\$	PGPB, USPT	ADJ	YES		10-13-2008
TDM same (circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$)) same (SS7 near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
(resource near1 (manag\$6 or manager\$)) or RM\$	PGPB, USPT	ADJ	YES		10-13-2008
rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$))	PGPB, USPT	ADJ	YES		10-13-2008
((signal near1 transfer near1 point\$) or STP\$)	PGPB, USPT	ADJ	YES		10-13-2008
(establish\$6 near4 bearer) near6 ((packet\$ or wireless) near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
(rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) ) near10 (((signal near1 transfer near1 point\$) or STP\$) )	PGPB, USPT	ADJ	YES		10-13-2008
(rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) ) near10 ((signal near1 transfer near1 point\$) or STP\$) ) and ((establish\$6 near4 bearer) near6 (packet\$ or wireless) near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
((SS7 near1 network\$) same circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$)) same (packet\$ or wireless) near1 network\$ ) and ((establish\$6 near4 bearer) near6 (packet\$ or wireless) near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
(rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) ) same (((signal near1 transfer near1 point\$) or STP\$) )	PGPB, USPT	ADJ	YES		10-13-2008
((SS7 near1 network\$) same circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$)) same (packet\$ or wireless) near1 network\$ ) and (rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) ) same ((signal near1 transfer near1 point\$) or STP\$) )	PGPB, USPT	ADJ	YES		10-13-2008
		ADJ	YES		10-13-2008

bearer\$ and ((SS7 near1 network\$) same circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$) same (packet\$ or wireless) near1 network\$ and rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) same ((signal near1 transfer near1 point\$) or STP\$) )	PGPB, USPT				
(circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$) ) same ((packet\$ or wireless) near1 network\$ )	PGPB, USPT	ADJ	YES		10-13-2008
ISUP same SS7	PGPB, USPT	ADJ	YES		10-13-2008
(ISUP same SS7 ) same TDM	PGPB, USPT	ADJ	YES		10-13-2008
(circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$) same (packet\$ or wireless) near1 network\$ ) and (ISUP same SS7 same TDM )	PGPB, USPT	ADJ	YES		10-13-2008
(rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) ) same (((signal near1 transfer near1 point\$) or STP\$) )	PGPB, USPT	ADJ	YES		10-13-2008
(circuit-switch\$6 or (circuit near1 switch\$6) or ((TDM or (time near1 division near1 multiplex\$6)) near1 network\$) same (packet\$ or wireless) near1 network\$ and ISUP same SS7 same TDM ) and (rout\$6 near1 (information or database\$ or data-base\$ or (data near1 base\$)) same ((signal near1 transfer near1 point\$) or STP\$) )	PGPB, USPT	ADJ	YES		10-13-2008